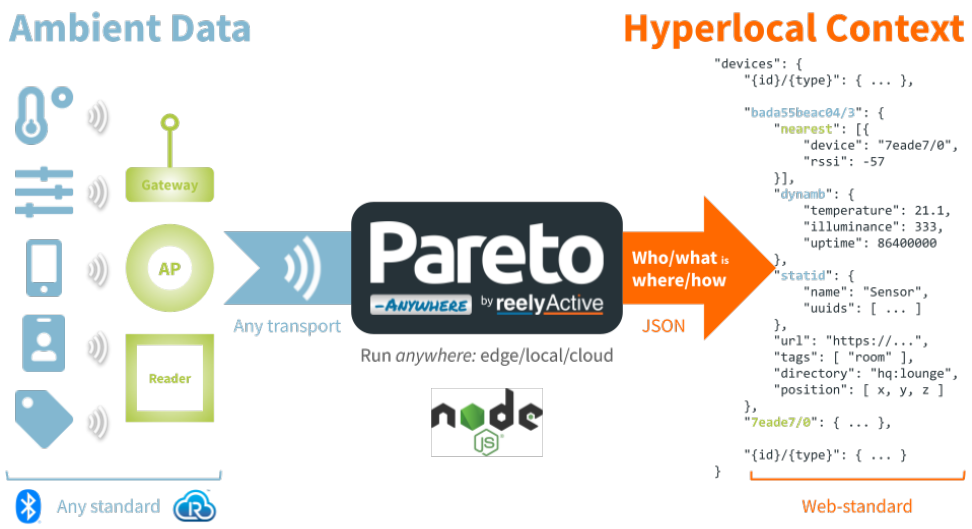
Wireless sensing is hard.

We've embodied 20+ years of experience in our open source ecosystem to abstract away "owl" that's hard, freeing up *your* time to focus on meaningful application development.

The TL;DR (Too Long; Didn't Read)

Foundational, open source technologies by developers, for developers.

***What* does reelyActive develop?**	reelyActive's open source technologies transform ambient wireless data into hyperlocal context *("who/what is where/how")*, as web-standard JSON, enshrining technology/vendor/application-agnostic interoperability.
***Why* should developers care?**	We believe *your* time as a developer is best invested in creating the applications enabled by context-aware physical spaces—*not in developing the underlying technologies*.
***How* do we work together?**	Our philosophy is to provide *free and open* access to our software & technologies while offering *paid* access to our time & expertise through our packages, as required.



Ambient Data | Pareto Anywhere

Hyperlocal Context

Pareto Anywhere is our open source middleware.

Quick Start

Install: `npm install -g pareto-anywhere`

Run: `pareto-anywhere`

Browse: http://localhost:3001

Learn More

Product: Pareto Anywhere by reelyActive

Code: /reelyactive/pareto-anywhere

Step-by-Step Tutorials

Run Pareto Anywhere on a PC

Evaluate, develop, demonstrate.

Run Pareto Anywhere on a

Serve pareto.local with a Pi.

Run Pareto Anywhere for Azure

Process Azure IoT Hub data streams.

Where to next?

Consult the directory for links to all developer content—*there's plenty more!*

Directory

All developer tutorials and documentation by category.

diyActive (archived)

The *previous* version of this page.

reelyActive

Let's put things in context, one space at a time.